

# Atomic Photo Gallery

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**Historic Photos of the Manhattan Project** Timothy W. Joseph, 2009 The atomic age began at 5:30 a.m. on July 16, 1945, with the explosion of the Gadget at Trinity near Alamogordo, New Mexico. Prelude to the bombing of Hiroshima and Nagasaki, which forced the capitulation of Japan and ended World War II, the Trinity test was the culmination of herculean efforts by scientists, civilians, and the military of the United States to tap the potential of the atom for a wartime emergency. If Nazi Germany could engineer the bomb first, an Allied victory against Hitler was all but lost. Historic Photos of the Manhattan Project is a look back at the epic struggle to build the world's first atomic bomb. Nearly 200 images in vivid black-and-white reveal the project as it unfolded, from its secretive origins at Oak Ridge, Hanford, and Los Alamos, to the day Americans celebrated triumph over the Axis powers with victory over Japan. A pinnacle moment in the history of the United States, the Manhattan Project's application of Einstein's famous equation  $E = MC^2$  shows, perhaps better than any other single endeavor, what can be achieved by human ingenuity when the citizens of a great nation are united in freedom against a fearsome and despotic foe.

**Historic Photos of the Manhattan Project** ,2009-05-01 The atomic age began at 5:30 a.m. on July 16, 1945, with the explosion of “the Gadget” at Trinity near Alamogordo, New Mexico. Prelude to the bombing of Hiroshima and Nagasaki, which forced the capitulation of Japan and ended World War II, the Trinity test was the culmination of herculean efforts by scientists, civilians, and the military of the United States to tap the potential of the atom for a wartime emergency. If Nazi Germany could engineer the bomb first, an Allied victory against Hitler was all but lost. Historic Photos of the Manhattan

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*Restricted Data* Alex Wellerstein, 2021-04-09 Nuclear weapons, since their conception, have been the subject of secrecy. In the months after the dropping of the atomic bombs on Hiroshima and Nagasaki, the American scientific establishment, the American government, and the American public all wrestled with what was called the problem of secrecy, wondering not only whether secrecy was appropriate and effective as a means of controlling this new technology but also whether it was compatible with the country's core values. Out of a messy context of propaganda, confusion, spy scares, and the grave counsel of competing groups of scientists, what historian Alex Wellerstein calls a new regime of secrecy was put into place. It was unlike any other previous or since. Nuclear secrets were given their own unique legal designation in American law (restricted data), one that operates differently than all other forms of national security classification and exists to this day. Drawing on massive amounts of declassified files, including records released by the government for the first time at the author's request, *Restricted Data* is a narrative account of nuclear secrecy and the tensions and uncertainty that built as the Cold War continued. In the US, both science and democracy are pitted against nuclear secrecy,

and this makes its history uniquely compelling and timely--

**Picturing the Bomb** Rachel Fermi, Esther Samra, 1995 The compelling photographs from the Manhattan Project, by turns specific, abstract, dramatic, and surreal, offer a multifaceted look at history. Photographs of landscapes and of construction, of scientific experiments and their results, are framed against official portraits and casual snapshots.

**From the Civil War era to the atomic age** Edward Wakin, Daniel Wakin, 1993 Presents photographs (and their stories) that became almost as famous as the history-making events they depicted. Includes Lincoln, Nixon and Krushchev, Iwo Jima, Kent State, and others.

*Ben Huff*, 2014 Completed in 1974, Alaska's Dalton Highway is the northernmost road in America. At 414 miles, the predominantly dirt road follows the upper half of the Trans-Alaska Pipeline, and is maintained exclusively as the transportation route for the oil fields at Prudhoe Bay. Alaskan photographer Ben Huff followed the road in search of the Alaskan frontier. What he found, was a complex landscape - the physical and psychological line between wilderness and oil. He has created a melancholy portrait of a space that asks us to reconsider our perception of frontier.

A-bomb Daniel Blau Gallery (London), 2011 This inaugural exhibition at Daniel Blau's London gallery makes a particular statement about the development and positioning of vintage photography. We wish to present you with an historically grounded, extraordinarily beautiful set of photographs that have come to stand as powerful visual icons, representing a salient period of international politics: The Cold War. The image of the atomic bomb is one of unique and horrific beauty: The pictures of atomic bomb explosions - ranging from New

Mexico USA, to the actual and affecting George R. Caron photographs shot from a military plane over Hiroshima - stand as representations of the difference between sublime artwork and frightful document. This exhibition incorporates a variety of photographs, including US Navy and Air Force images of nuclear bomb tests by Edgerton and Eyerman - the former a scientific photographer and the latter with tendencies towards surrealism. This unique and historic collection of images span the period 1945-1970 to form a visual narrative full of power, horror and aggressive beauty. This exhibition is accompanied by a 48-page newspaper publication available from the gallery.

**Wilderness to Wasteland** David T. Hanson, 2016 For thirty years, David T. Hanson has made photographs that are widely celebrated for their powerful depictions of the American landscape and how it has been transformed and despoiled by our industrial and military culture.... Wilderness to Wasteland presents four series of previously unpublished and unexhibited photographs from Hanson's early work--Book jacket.

*Visibility and Invisibility in the Nuclear Era* Art Gallery of Peterborough, Robert Del Tredici, Gallery TPW (Toronto), Atomic Photographers Guild, Blake Fitzpatrick, 2001

**Rocky Schenck** Rocky Schenck, 2003-11-01 In the first book-length publication of Rocky Schenck's photography, the images range from human spaces--hotel rooms, store windows, lobbies--to natural places--oceans, lakes, forests, fields--that Schenck encountered on trips through North America, Europe, and Mexico. 84 color photographs.

**Programmatic EIS for Stockpile Stewardship and Management**, 1996

**From the Civil War era to the atomic age** Edward Wakin, Daniel Wakin, 1993 Presents photographs (and their stories) that became almost as famous as the history-

making events they depicted. Includes Lincoln, Nixon and Krushchev, Iwo Jima, Kent State, and others.

**Atomic Time** Jonathan P. Binstock, Jim Sanborn, 2003 Edited by Jonathan P. Binstock. Essays by Milena Kalinovska, Barbara London and Howard Morland Foreword by Jacquelyn Days Serwer.

**Environments Here and Now** Ann Thomas, Lynne Cohen, Robert Del Tredici, Karen Smiley, National Gallery of Canada, 1985

*Camera Atomica* John O'Brian, 2015 Published in conjunction with the exhibition Camera Atomica Art Gallery of Ontario 8 July 2014-25 January 2016--Colophon.

*Persuasion* Robert H Gass, John S Seiter, 2022-04-06 The seventh edition of this field-leading textbook provides an accessible and rigorous presentation of major theories of persuasion and their applications to a variety of real-world contexts. In addition to presenting established theories and models, this text encourages students to develop and apply general conclusions about persuasion in real-world settings. Along the way, students are introduced to the practice of social influence in an array of contexts (e.g., advertising, marketing, politics, interpersonal relationships, social media, groups) and across a variety of topics (e.g., credibility, personality, deception, motivational appeals, visual persuasion). The new edition features expanded treatment of digital and social media; up-to-date research on theory and practice; an increased number of international cases; and new and expanded discussions of topics such as online influencers, disinformation and 'fake news,' deepfakes, message framing, normative influence, stigmatized language, and inoculation theory. This is the ideal textbook for courses on persuasion in communication, psychology,

advertising, and marketing programs. Instructors can also use the book's downloadable test bank, instructor's manual, and PowerPoint slides in preparing course material.

*ArtQuake* Susie Hodge, 2022-01-25 An alternative introduction to modern art, focusing on the stories of 50 key works that consciously questioned the boundaries, challenged the status quo and made shockwaves we are still feeling today.

**Rendering Nature** Marguerite S. Shaffer, Phoebe S. K. Young, 2015-08-28 We exist at a moment during which the entangled challenges facing the human and natural worlds confront us at every turn, whether at the most basic level of survival—health, sustenance, shelter—or in relation to our comfort-driven desires. As demand for resources both necessary and unnecessary increases, understanding how nature and culture are interconnected matters more than ever. Bridging the fields of environmental history and American studies, *Rendering Nature* examines the surprising interconnections between nature and culture in distinct places, times, and contexts over the course of American history. Divided into four themes—animals, bodies, places, and politics—the essays span a diverse array of locations and periods: from antebellum slave society to atomic testing sites, from gorillas in Central Africa to river runners in the Grand Canyon, from white sun-tanning enthusiasts to Japanese American incarcerated, from taxidermists at the 1893 World's Fair to tents on Wall Street in 2011. Together they offer new perspectives and conceptual tools that can help us better understand the historical realities and current paradoxes of our environmental predicament. Contributors: Thomas G. Andrews, Connie Y. Chiang, Catherine Cocks, Annie Gilbert Coleman, Finis Dunaway, John Herron, Andrew Kirk, Frieda Knobloch, Susan A. Miller, Brett Mizelle, Marguerite S. Shaffer, Phoebe S. K. Young.

**Investigating the Chemistry of Atoms** Elizabeth Cregan, 2007-08-03 Atoms are the building blocks of everything around us. Inside the atom is the nucleus, with protons and neutrons. But there are even smaller particles that make up protons and neutrons, called quarks. Everything that scientists know about atoms is part of the Atomic Theory, which originated in ancient Greece, but continues even today.

**Fundamentals of Picoscience** Klaus D. Sattler, 2013-09-26 Now ubiquitous in public discussions about cutting-edge science and technology, nanoscience has generated many advances and inventions, from the development of new quantum mechanical methods to far-reaching applications in electronics and medical diagnostics. Ushering in the next technological era, Fundamentals of Picoscience focuses on the instrumentation and experiments emerging at the picometer scale. One picometer is the length of a trillionth of a meter. Compared to a human cell of typically ten microns, this is roughly ten million times smaller. In this state-of-the-art book, international scientists and researchers at the forefront of the field present the materials and methods used at the picoscale. They address the key challenges in developing new instrumentation and techniques to visualize and measure structures at this sub-nanometer level. With numerous figures, the book will help you: Understand how picoscience is an extension of nanoscience Determine which experimental technique to use in your research Connect basic studies to the development of next-generation picoelectronic devices The book covers various approaches for detecting, characterizing, and imaging at the picoscale. It then presents picoscale methods ranging from scanning tunneling microscopy (STM) to spectroscopic approaches at sub-nanometer spatial and energy resolutions. It also covers novel picoscale structures and



picometer positioning systems. The book concludes with picoscale device applications, including single molecule electronics and optical computers. Introductions in each chapter explain basic concepts, define technical terms, and give context to the main material.

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